Message

From: Keller, Lynn [Keller.Lynn@epa.gov]

Sent: 6/30/2016 12:10:57 AM

To: MacDonald, Alex@Waterboards [Alex.MacDonald@waterboards.ca.gov]; Varljen, Mark

[Mark.Varljen@Rocket.com]; Rohrer, Jim@DTSC [Jim.Rohrer@dtsc.ca.gov]; Santiago-Ocasio, Carmen [Santiago-

Ocasio.Carmen@epa.gov]

Subject: RE: IOU Fate and Transport Modeling

I'm holding 27 and 28 July in anticipation of Aerojet tech meetings also.

Mark, I left you a voicemail; I'll need a little more clarification on the level of effort involved and timing for this OU7 task since our contract ceiling for CH2M is very limited and ending for good in Dec. Please give me a call when you have a chance.

Thanks, Lynn

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From: MacDonald, Alex@Waterboards [mailto:Alex.MacDonald@waterboards.ca.gov]

Sent: Wednesday, June 29, 2016 2:38 PM

To: Varljen, Mark <Mark.Varljen@Rocket.com>; Keller, Lynn <Keller.Lynn@epa.gov>; Rohrer, Jim@DTSC

<Jim.Rohrer@dtsc.ca.gov>; Santiago-Ocasio, Carmen <Santiago-Ocasio.Carmen@epa.gov>

Subject: RE: IOU Fate and Transport Modeling

I am available all day on the 26th, 27th and 28th. I believe our regular tech meeting is on for the 28th, at least that is what is on my calendar.

Alex

From: Varljen, Mark [mailto:Mark.Varljen@Rocket.com]

Sent: Wednesday, June 29, 2016 10:55 AM

To: Keller, Lynn; Rohrer, Jim@DTSC; MacDonald, Alex@Waterboards; Santiago-Ocasio, Carmen

Subject: IOU Fate and Transport Modeling

As part of the IOU RI/FS process, quite a bit of work has already been completed cooperatively with the Agencies regarding development of a groundwater fate and transport modeling approach that will be used in the IOU remedy design and selection process.

It is my understanding that CH2MHill was closely involved with the work completed to date on this topic, and we believe in the interest of moving the IOU RI/FS forward without unnecessary delay and expense, that we should attempt to finalize the approach while CH2MHill is still able to provide support.

To that end, I would like to propose that we schedule a special IOU modeling meeting in conjunction with the next scheduled Technical Meeting which I believe is to be held the last week of July.

In preparation for this meeting, we will prepare a summary of work completed to date, including a document index, and list the outstanding issues that we believe still require attention. This would be distributed prior to the meeting. Since many of us are new to the project, this meeting will be an opportunity for us all to be briefed on the modeling work completed so far, as well as provide an opportunity to discuss the outstanding issues and hopefully agree on steps to be taken to address the remaining issues

Please let me know if this approach is agreeable, and specifically what dates and times would be best for this meeting. I believe we should allow at least two hours for the meeting. Our preferred dates are July 27 or 28th. We will not be available July 29th.

Thanks in advance for your consideration.

Mark D. Varljen

Manager, Environmental Remediation

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